

**NEC-Mitsubishi Electronics** Display Europe GmbH



## MultiSync® FE770

CRT Type:	43 cm (17 inch); ClearFlat™ shadow mask CRT
Active Screen Size:	406 mm (16 inch)
Anti-Reflection System:	OptiClear coating
Active Display Area:	325 mm x 244 mm (Full scan)
Grille Pitch:	0.25 mm
Dot Clock:	120 MHz
Horizontal Frequency:	30–70 kHz
Vertical Frequency:	50–120 Hz
Optimum Resolution:	1024 x 768 at 85 Hz
Maximum Resolution:	1280 x 1024 at 66 Hz
Other Resolutions:	1280 x 1024 at 60-66 Hz; 1152 x 870 at 60-77 Hz; 1024 x 768 at
	60-87 Hz; 832 x 624 at 60-106 Hz; 800 x 600 at 60-110 Hz; 640 x
	480 at 60-120 Hz; 720 x 400 at 70-120 Hz
Features/Adjust Functions:	Plug & Play (DDC/CI + DDC2B) for Windows 2000/ME/XP; Asset Manage
	ment; H-Size; V-Size; H-Pos; V-Pos; Contrast; Brightness; Geometry;
	Rotation; sRGB; Colour temperature control; Moiré Cancel; Monitor
	Info; Language Select; Intelligent Power Management (VESA/EPA
	compliant) disable; OSM-Position; On-Screen-Manager (OSM) lock out;
	OSM turn off; Factory Preset; Degauss (auto/manual); Self Diagnosis
Safety/Ergonomics:	CE; TÜV-GS; MPR-III; FCC Class B; UL/C-UL; Ctick; PCBC; GOST; PSB;
	TCO 99; ISO 9241-3/-7/-8; Energy Star
Dimensions (W x H x D):	397 mm x 392 mm x 415 mm
Weight:	16 kg
Power Supply:	100-240 V; 50/60 Hz; 1.5 A
Power Requirement:	65 W (typ) on mode; < 5 W off mode
Connectors:	Mini D-sub; 15 pin (1.8 m)
Warranty:	3 years warranty; 3 years on-site warranty*
Shipping Contents:	Monitor; Power cable; CD-Rom; User manual

- Professional CRT monitor with ClearFlat™ shadow mask for an absolutely flat, sharp and crispy
- · New international colour standard sRGB for consistent colour setting and reproduction - state-of-the-art technology for CRT monitors
- Minimum screen reflection
- New outstanding cabinet design and colour
- · Also available in black/silver
- Ergonomics and safety complying to the highest industry standards
- Compatible with NaViSet™ control software\*\*
- \* 3 years on-site warranty within EU countries, Switzerland, Norway, Liechtenstein and Iceland; with optional exchange or repair and return service. All specifications are subject to change without notice. Status May 2002.
- All hardware and software names used are brand names and/or registered trademarks of the respective manufacturers.
- $\label{eq:def:DIAMONDTRON^m} \textbf{is a registered trademark of Mitsubishi Electric Corporation}.$ \*\* more information under www.nec-mitsubishi.com/naviset















